Dil P-1010

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CUNFIDENTIAL 24 April 1956

SUBJECT: Monitoring of Contract with Company	
1. Time and Place of Meeting: The meeting was held 18 1	· · · · · · · · · · · · · · · · · · ·
2. Attendance:	

- 3. Discussion:
- a. Task I (the Model B IR Transceiver) which is due to expire 30 April 1956, has been virtually completed. The final report has been written with only editing and printing to be accomplished. Estimated completion date is 27 April 1956.
- b. Task IV (Specifications and Training for Model B)
 The specification has been written. It must now be edited
 and put in final form. Training of the three personnel will
 be accomplished between 14 and 25 May 1956. Drafting is
 complete except for some re-checking. The instruction manual
 has been started.
- c. Task V (Model C IR Transceiver) Optical components have been designed and a purchase order made. Delivery is expected 1 May. Magnets (Pole pieces) are on hand. The special galvanometers are expected 27 May. Experiments have been conducted with the PbS cell biased at 5.4Y instead of 15V. Results show imperceptible degeneration of quality of the signal. This will permit the power supply to be smaller and the complete power supply to be re-chargeable.
- d. Task VI (Repair of the Commo Modified Model B Unit)
 This unit was seriously damaged by the KOH electrolyte. It
 has been disassembled; the center section and covers sand
 blasted and will be repainted. Most of the wiring will be
 replaced. The parabolic mirror will be replaced. The condenser lens system will be cleaned. The estimated completion
 date is 15 May 1956.

DOCUMENT NO date is 15 May
NO CHANGE IN CLASS.
DECLASSIFIED
CLASS. CHANGED TO: TS S
REXT REVIEW DATE:

COMPONITAL

AUTH: HR 70-2 DATE: Off PREVIEWER: 010956



e. Task VII (Production of 14 Model D's) The original design will be cleaned up. A sighting mechanism of the open type is contemplated. A disconnect at the amplifier is to be incorporated.

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		suffic	ient	lens	es,	magne	ets,	bas	galvı	anomet	ers	for	this
task.													

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	g.		impending move now appears to be the cause
of	their	losing both	of the project engineers currently working
CD	our I	R projects.	Even if suitable replacements can be
Tot	md, s	ome delay wi	ill be experienced in the security clearance
of	the r	mplacements.	Present plans are to close the

TES/APD

Distribution:

Orig. - P-1018

1 - P-101C

1 - P-101D

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